

INTERNATIONAL SEARCH REPORT

International application No.
PCT/US00/15621

- g. a ratnad3b sequence
- h. a musnade3a sequence
- i. a musnade3b sequence
- j. a humnade1 sequence
- k. a ratnade1 sequence
- l. a musnade1 sequence
- m. a humnade2 sequence

The claims are deemed to correspond to the species listed above in the following manner:

- a. a neurotrophin associated cell death executor- claims 57 and 117
- b. a human HGR74 protein- claims 58 and 118
- c. a musnade3a sequence- claims 59 and 119
- d. a hunade3a1 sequence- claims 60 and 120
- e. a hunade3a2 sequence- claims 61 and 121
- f. a ratnad3a sequence- claims 62 and 122
- g. a ratnad3b sequence- claims 63 and 123
- h. a musnade3a sequence- claim 124
- i. a musnade3b sequence- claims 64 and 125
- j. a humnade1 sequence- claims 65 and 126
- k. a ratnade1 sequence- claims 66 and 127
- l. a musnade1 sequence- claims 67 and 128
- m. a humnade2 sequence- claims 68 and 129

The following claims are generic: 55, 56 and 105

This application contains claims directed to more than one species of the generic invention. These species are deemed to lack Unity of Invention because they are not so linked as to form a single inventive concept under PCT Rule 13.1. In order for more than one species to be searched, the appropriate additional search fees must be paid. The species are as follows:

an apoptosis inhibitor which can be

- a. an antibody
- b. an inorganic compound
- c. an organic compound
- d. a peptide, peptidomimetic, polypeptide or protein

The claims are deemed to correspond to the species listed above in the following manner:

- a. an antibody - claim 110
- b. an inorganic compound - claim 110
- c. an organic compound - claim 110
- d. a peptide, peptidomimetic, polypeptide or protein - claim 110

The following claim is generic: 105

A. CLASSIFICATION OF SUBJECT MATTER:
IPC (7):

A61K 38/00; C07H 21/02, 21/04; C07K 14/00; C12N 5/00, 5/06, 5/10, 15/00, 15/09, 15/11, 15/12, 15/63

A. CLASSIFICATION OF SUBJECT MATTER:
US CL :

435/69.1, 70.1, 320.1, 325, 455; 514/2; 530/350; 536/23.1, 23.5, 24.1

B. FIELDS SEARCHED

Electronic data bases consulted (Name of data base and where practicable terms used):